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Food Contact Declaration

FDA (Food & Drug Administration)

Product: PF CP 205 (Hp 2062.9)

We hereby declare that, according to the information provided by our raw material suppliers, the resin component (phenolic resin) of the product named below complies with the requirements of FDA regulation 21 CFR, Part 177, Section 2410 "Phenolic resins in molded articles".

Restrictions

- **No suitability for food contact:** PF CP 205 (Hp 2062.9) is a technical electrical-insulation phenolic paper laminate (paper-reinforced, phenolic-resin-bonded, flame-retardant special grade to UL 94 V-0) and, as a finished laminate, is NOT declared suitable for direct food contact.
- **Other:** Testing for extraction limits under FDA regulations has not been carried out on the finished laminate, since the product is intended for technical insulation applications (electrical, switchgear, mechanical engineering).

The exact provisions of the above-mentioned FDA regulation can be found at: https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcfr/cfrsearch.cfm

The quality management system of our raw material supplier is certified to DIN EN ISO 9001:2015 and forms an important basis for the consistent composition and quality of PF CP 205 (Hp 2062.9).

General note:

It remains the customer's responsibility to verify the suitability of plastic articles made from or with our products for their intended use in the food sector, i.e. for example:

- Verifying that the physical properties of the plastic are suitable for the intended applications,
- Verifying compliance with migration or extraction limits on the finished plastic parts,
- Verifying the possible influence of the plastic on the composition and/or organoleptic properties of foodstuffs.

The Food and Drug Administration (FDA) is the regulatory food safety and drug approval agency of the United States and reports to the Department of Health and Human Services.

This information was generated automatically and therefore does not carry a signature.

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